From The New-Yorker. AN OLD SONG.

A SAD old song of Britanny
Which oft I sing in dreaming—
Whose touching pathos bads me sigh—
When gaudy Day is cleaming.
Oft from the toiling crow'd I steal
Up to the hill top hoary.
To breathe its numbers, which reveal

Youth's sad, romantic story.

It speaks of one whose love in death
Was becuriful and sainted—
Who from the earth withdrew her breath
Ere Sin her heart had united—
Who loved, as in old songs they love,
With love akin to satiness.
Which wanteth heaven's pure sky above
To bid it bloom in glainess.

Of when the purple evening beams
Along the lonely mountain.
And on the drooping willow gleams
That shades the hanned formain,
I watch some golden cloudlet soft.
Like bird half-sismbering, forning,
And waft that song to it aloft,
My tender wo denoting.

Methinks 't will see poor Britanny. And my own native river.

And my own native river.

Which fadeless in my memory's eye
Shall brightly shine for ever;
And it may rest above her grave.
And gild it with its splendor,
And charm the free, exulting wave
To a lament more tender.

And when the sky of morning glows
With heaven's ethereal roses.
That quaint old lay unconscious flows—
For heath them she reposes.
That song speaks of a chapel old,
And a most lovely maiden,
Who hid beneath th' obivious mould
Her heart, by woes o erladen.

Her heart, by woes o erladen.

Thou sad old so of Britanny.

Ah! whither art thou fluing?

My thought, ak! whither dost thou hie!

Unto the bourne most fitting—

To that stilly vale, and that chapel old,

With its ariel richly painted,

And that tomb illumined by its ray,

Where sleeps the young and sainted.

Paris, 152.

THE LEAD MINES OF IOWA.

A small volume entitled 'Sketches of Iowa,' by John B. Newhall, has just been given to the public. It is full of interesting information with respect to Iowa and our Western Country generally. We extract from it the fellowing account of the Lead Mines and Mining in Iowa:

GALENA (sulphurate of lead) may be divided into three classes or descriptions, according to the relative per cent. of the pure metal yielded by each.

The first class is that which lies nearest the surface of the ground, and, consequently, the first species of ore discovered.

It is known among the miners by the name of *ash mineral.* on account of its being covered with a substance in appearance similar to white ashes. This substance appears to be a carbonate of the protoxyde of lead. It is generally found

more or less oxygen or atmospheric air, readily accounts for its being covered with this 'ashy' substance.

This description of ore is generally found on or near the highest elevation of the bluffs, and by the horizontal position of the sheets, the outer edge becomes exposed to view by con-tinued washings of the rains, and thus leads to the discovery of the entire sheet. This description of ore, therefore, was easily discovered when the maning region was first explored, as the pioneers might, by ploughing or spading up a small garden, open to the sight large pieces of the sparkling ore.

This species of lead is, for two reasons, entitled to be called the first class: first, it yields, on an average, from eighty to eighty-five per cent, of pure lend, while the other descriptions of ore, at the highest, yield but about seventy-five or seventy-six per centum, and sometimes but from forty to fifty.

Secondly, because it was the first species discovered, and the only sort known to the Indians previous to the settlement of the country by the whites; it being of so pure a quality that they were enabled to run it into bullets and ornaments with the simple aid of their log fires. It is obtained with the least expense of any of the varieties of ore, although never found in as large bedies as that which lies farther from the surface, the size of the sheet seldom, if ever, exceeding 50,000 pounds weight, and most generally of about one-tenth that size.

The second class of lead ore may be found in a soft clay immediately above the secondary rock, at a depth ranging from ten to forty feet beneath the surface. It may be proper, perhaps, to state to the reader that the formation of the earth in the mining region is composed of a more mixed combina-tion of earths than almost any other part of the globe—lying in regular strata above the primary rock. In sinking a shaft, (which is generally of as small dimensions as convenience will allow, being about three and a half to four feet in diameter.) comes mixed with small pieces of white flint, and, as he descends, the flint gradually increases in size; the clay, at the same time, becomes of a darker red, or 'ochreish' color.—
At the depth of five feet, he finds the flint changed into a deep blue color, and formed into regular sheets of about two and half or three inches in thickness, generally about three sheets lying horizontally above each other, and separated by a strata of reddish clay of about three inches in thickness. After sinking through these strata of flint, the clay becomes of a brighter red, and mixed with a kind of spurious iron ore, frequently in segrent a proportion as to carry the appearance of a solid bed of rust or excele of iron. This strata varies in thickness more than that of any other, being frequently eight feet thick, and at others entirely disappearing; below this strata lies a soft dark-brown clay, sometimes mixed in a variegated manner with small streaks of green, red, blue, white and yellow clay. The yellow strata of clay has the appearance of the protoxyde of lead, and often is the only colored clay found in the strata as above mentioned, in which case it is frequently eighteen inches in thickness, and is more regular than the other colors. The clay at this depth is of a very moist nature, and is found immediately above the sand or secondary rock, and intermin-gled with it. About eighteen inches above the rock is found what is called by the miners 'chrack mineral,' deriving its name from the form in which it is tound, having the appearance of being thrown together without regularity, being found in chunks of no regular shape, varying in size from half an ounce weight to 1,000 pounds. This species of mineral is free from every substance but sulphur, which it contains in greater quantities than the 'ash mineral,' and consequently yields a less per centum of the metal, the average being about seventy-five per cent.; this ore, however, is found in large bodies, sometimes intermixed with clay for the thickness of eight feet, and, from the softness of the clay, is taken from the earth with great facility. When the miner has sunk his shaft to the bottom of the inineral the drifts' each way from to the carth for the space of four or five feet in the and runs off.

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EXTERNAL INDICATIONS OF THE EXISTENCE OF MINERAL. the body of mineral; he then runs cross-drifts, leaving a few pillars for the support of the clay above, until he obtains most of the ore; sometimes, however, too anxious that nothing shall be lost, he leaves an insufficient support, and is obliged to use wooden props or stays to keep the earth from caving in upon him. This ore is generally found lying at the head of a rational field of the arther than a linear than a proper than a linear than a concaving in the external appearance of the earth; likewise the contract of the arther than a linear property in the external appearance of the earth; likewise than a property of the arther than a linear property in the external appearance of the earth; likewise than the property of of mineral; he then runs cross-drifts, leaving a few vine; the surface of the ground immediately over it has a over perpendicular crevices a peculiar vegetation has been concave appearance, and, when the miner selects a place for found to exist. An interesting and somewhat singular occurconcave appearance, and, when the inner selects a place for sinking a shaft, he descends a short distance from the summit, where the clay is of greater depth, and where the secondary rock is of a softer nature, and not so regular in its formation. The strata of clay, in which the chank mineral is found as it runs into the hill, frequently forms a horizontal in a straight line, crossing several ravines in their course; opening between the sand rock, in which the mineral assumes the form of a regular sheet, and lies at the top of the strata or found to contain mineral, on one bluff its course is taken, and

the chunk mineral; the general course however, pursued is to sink a long shaft on the summit of the slight to the sand to summit of the summit nient width to contain the mineral, and the sheet adheres to the duisies growing over me. noth the lower and apper tock, in which case it requires much more labor to remove it, as the rock has first to be removed from beneath, which requires a skillful blaster; but from this horizontal opening there is frequently another perpendicular one which leads down to a strata of lime-rock, above which last is always found another horizontal opening which con-tains a sheet of lead ore, which is generally thicker than at any other depth. At this depth the miners are put to muc inconvenience on account of water, and, in order to avoid the difficulty as much as possible, they sink a basin, in which to drain the water, and draw it from thence to the surface in barrels as necessity requires. (It may be worthy of remark that this water, although mixed and running over several suiphurets, is of the purest quality of spring water, and periodity healthy; so much so, that the miners use it while at work.) The sheets of one found in these horizontal fissures are more or less mixed with spurious metallic sub-tances, which ren-ders the ore of less value than the two first classes: its ave-

rage yield is about seventy-two per cent.

A substance, called by the miners 'Black Jack,' is sometimes found in large quantities in these openings, and which so much resembles galena that inexperienced miners are often so much resembles galera that inexperiences inhiers are obtained extended by taking it for the pure are. In appearance it is very similar to the protoxyde of lead, and, when exposed to the air, it decomposes rapidly, leaving a substance similar in appearance to small pieces of slate, and, when exposed to a strong heat, it emits large quantities of sulphoric stroke; about time-tenths of the substance entirely disappears. Small particles of pure sulphuret of silver are found intermingled. with this species of ore; pieces of two ounces weight have been discovered. At the outer edge of this sheet a substance, known among miners by the name of 'dry-bone,' is four snown among miners by the hand of the which has the appearance of melted quartz, being very hard and full of pures, and seems to have been formed by volcanic action. Many of the miners believe it to be the infantile state of lead ore, from the fact of its having small portions of ore imbedded in it; and, what is somewhat singular, the octagoration of these parts mil shape of the ore is much better preserved in these parti-cles than in any other species of the ore. Dry-bone, when exposed to a strong heat, loses nothing but a small portion of sulphur which is in combination with the particles of ore; no effort has yet succeeded in dissolving the substance.

Another substance found in this opening in great abundance is crestalized sulphur, which, in consequence of its being in contact with galera, and cutering into combination with it so easily, has a greyish appearance, which renders the value of the ore deceptive to the eye. Sulphur, at this depth, is also found in combination with lead and arsenic together, so that it presents, when broken, a beautiful appearance, the small particles having the appearance of orpiment, but its color is of more grevish cast.

'Pust mineral' is a species of mineral of somewhat singua carbonate of the protoxyde of lead. It is generally found in small bodies at the depth of six or eight inches from the surface, and immediately under the first strata of soil, and thinkness.

The fact of this ore lying so near the surface of the ground, in small particles about the size of a grain of sand. It has a bright and sparkling appearance when taken from the carth, and is separated from the clay and sand by being placed on a filter in a swift current of water; the sands being placed on a filter in a swift current of water; the sands and by being placed on a filter in a swift current of water; the sands and by being placed on a filter in a swift current of water; the sands and the sands are sufficient to the same of the ground. and clay being washed away, while the mineral, from its specific gravity, sinks through the filter into a box beneath.— This mineral undergoes the process of smelting with less heat than any other except the 'ash mineral,' yet it does not yield so much per centum of the metal; it, however, has never bee found in large quantities, and is considered of but little value. 'Floar mineral' is small detached pieces of 'ash mineral

which have, by the washing of the rains and repeated frosts, become exposed to view. It is found in the bottom of ravines and upon the side of the bluffs where it is clear of grass. It is seldom found except in small pieces of about an ounce

The first process observed after the discovery of the mines was smelting in log furnaces, which were constructed in the following manner: a stone wall of about two feet in thickness. eighteen feet in length, and ten feet in hight, was erected at lower side of a small hillock, with an inclination of about thirty-five degrees, and from the extremities of this wall two wings were built on the upper side, thereby making a hollow space of a triangular form, at the bottom of which a small flue was left for the double purpose of giving a draught to the fire, and for the lead, when melted, to run into a vessel placed beneath, from which it was put into the moulds by a ladle,—when the furnace was finished, logs were rolled into the space on the upper side, and the lead ore intermingled with fagots and charcoal until the space was filled up, when the logs were ignited and melted the ore, or destroyed the combination of the lead with the sulphur. When the heat was not sufficiently intense, quick-lime was thrown on to increase it. But it was ascertained that the year could not be made of sufficient inallow, being about three and a half to four feet in diameter. the miner finds, for the first two or three feet, a soft light-brown clay, which, at the depth of three feet, generally becomes mixed with small pieces of white final, and, as he decomes mixed with small pieces of white final, and, as he decomes mixed with small pieces of white final content of the final content of the content of the final cont of rust or exyde of iron. This strata varies in thickness more are constructed similar to a blacksmith's forge, having a large bellows which is worked by water-power, and the miner after being beaten up into small particles, is placed on the forge in small quantities mixed with charcoal, lime, and small pieces of pine or lian wood, where, by the means of the bel-lows, a strong heat is produced. The lead, when separated, runs off on an inclined 'apron' into an iron vessel, from which it is dipped into moulds. These furnaces, when well managed, cause the ore to produce more lead than any others yet in-troduced, but an inexperienced smeller may produce contrary effects with them in several ways; for instance, if too much ore be put on at one time, or if the heat is not kept uniform. a portion of the lead will combine with the charcoal and lim and form 'slug;' or should the heat be too great, the lead is rendered brittle and of an inferior quality.

The chemical change produced in the smelting of lead i that the sulphur is driven off by means of the heat, charcoal at the same time absorbs the oxygen which has, exposure to the air, combined with the ore; the time also the sulphur of the mineral, the oxygen of the air and the wa ter from the wood, which forms a sulphate of lime. The metal being thus freed from other substances by the hear comes fused, and, from its specific gravity, sinks to the bor-

From observations by the miners, it has been discovered

PROFESSOR WILSON. Professor Wilson, in the opinion of is many, the greatest liv-ing ornament of the Edinburgh University. As a metaphysi-cian, perhaps, he cannot rank with his predecessor in the Moral Philosophy Chair, Dr. Brown, but to the general rea-der Wilson's is by far the best known name. Indeed, who is there with any pretensions to letters or taste, who has not bent before the shrine of his genius—whose heart has not felt his deep thrilling paths—who, has not become his deep thrilling pathos -who has not luxurinted in the never falling fount of fancy—in the brilliant imaginative powers, poured forth with the lavish prodigality of one who feels his stores inexhaustible! What Scotsman is there whose spirit has not been stirred within him, when, with words that ring like trumpet sounds, he discourses of his country— its rivers, its mountains, its heroes? In what corner of the world, where our tongue is spoken is not Magato be found—and who is there in whose mouth the redoubted. Christopher North' is not as a household word? For some time back he has been resting on his crutch; and sad is the blank in the pages of Ebony, when his pen is idle. Let us hope, however, that he is again to come forth like a giant refreshed, and re-assert him to be the first writer in the first magazine in the world. In we make account of time, or of magnitude, or of form

to an athlete. In his younger days he was as great among to an athlete. In his younger days he was as great among the fiterati. He ran, leaped, and boxed, ble cloud, which is always and never the same. She casts to the constant mind of man. "Do not trouble courselion as well as wrote, and eke, we believe, prided himself as much on the one score as on the other; and though now advancing the lateratical properties." In his younger days he was as great among the internal life the cternal unity. Nature is a mutato the famey as among the literati. He ran, leaped, and boxed, ble cloud, which is always and never the same. She casts to the constant mind of man. "Do not trouble courselion to the constant mind of nonthe same thought into troops of forms, as a poet makes twenty in the young sculptor; "the light of the public square will ten
the same though rather than the constant mind of man. "Do not trouble courselion to the constant mind of nonthe same thought into troops of forms, as a poet in the same. She casts to the constant mind of nonthe same thought into troops of forms, as a poet in the same. She casts to the constant mind of nonthe same thought into troops of forms, as a poet in the same. The constant mind of nonthe same thought into troops of forms, as a poet in the constant mind of nonthe same thought and the constant mind of nonthe same thought into troops of forms, as a poet in the constant mind of nonthe same thought and the constant mind of nonthe same thought into troops of forms, as a poet in the constant mind of nonthe as well as wrote, and eac, we believe, printed imission as much on the one score as on the other; and though now advancing into the valo of years, and manifesting the usual symptoms of an 'increasing belly and a decreasing leg,' he has, if we may judge from the juinty, springy step with which he paces the streets, at the rate of nearer five than four miles an hour, mough of the elasticity of youth still in him to make most people, who might be feel-hardy enough to get into a row with him, find right speedily that they had caught a Tartar. The Professor does not entitive the good graces, but he can well afford to be eccentric. His clothes (to use a common a holing of the public square will be swell afford to be eccentric. His clothes (to use a common a holing of the public square will be square will be square will be square will be beautifully shines a spirit through the bruteness and toughness of matter. Alone onnipotent, the bruteness and toughness of on entities of the public stand treats that young sculptor; "the light of the public stands the bruteness and toughness of on entities of the matter and precise form before it, but, whilst I look at it.

Gov. Wentworth And His Ladd, Hourt and the was also into soften and that we esteem that the work and the west and the work and the west and the work and the he has always manifested; the features are strongly marked. and his eye gleams from beneath the "penthouse of the lid" with a fire that seems to look into your very soul.

hesitating—probably the hand-writing before him is not distinct. For close abstract reasoning, and 4ry metaphysical tectural scroll to abut a tower. analysis, he seems, though possessing much logical ac iteness. to have no great relish; it is evidently upfull work. He loves better to dwell upon the career and effects of the passions and affections, than soberly to dissect and trace them to their source; he delights to consider the subject as a poet, rather than as a consider some the subject as a poet, rather than as a metaphysician; but when the theme is one which gives scope to, and harmonises with, his glowing and enthusiasticturn of mind-when he can riot in the fullness and luxuriance of his imagination—then it is that he filings aside his papers, and in strains of the most thrilling eloquence, pours forth his thoughts, unstudied and unsought for, but welling freshly up from the fulness of his heart. During these bursts (and they are neither few nor far between) Wilson looks like

Wilson, however, can be gay as well as serious, and he not unfrequently sets his heavers in a roar by his quaint, dry touches of humor, delivered in a style of the most irresistible Sometimes he touches, but only touches, perhaps erd or indirect allusion, upon some political topic of the day; but for oftener we had a good-humored joke,

out teelings of the deepest admiration for their illustrious in-structor, treasuring up the pleasant remembrance of his kind and gentlemanly bearing toward themselves, the knowledge and enthusiasm be imparted, and those agitating outbreaks

the form of a regular sheet, and lies at the top of the strata of clay, and partially addreres to the upper rock, which may be considered somewhat singular when it is known that the ore is about six times thus found between the rock is not generally of more inch in thickness, and of limited extent, unless it meets with a perpendicular crevice or opening in the rock is more behalf its garden, and but alien to morning the linguistic properties of the continuous strain song from morning till night, and from night to morning, with a fond iteration that would have done the heart of 'CLD knick' good, if he could have heard them. They poured forth a continuous strain of 'The sea, the sea, the open sea, the blue, the fresh, the ever free, the ever, ever free, until all

who stood by his side; and a sailor who attempted to get into the mazen shrouds to secure some part of the rigging could not raise his body above the bulwarks. Our ship, aithough a good sea-boat, and one that would lie-to like a duck, was what the captain called a 'wet beast;' and the sea made a constant breach over her weather-bow, pouring a continued stream of brine upon the heads of our cockneys, who were unable to leave their pertions situation. All the sailors had been called aft upon the peop, where they could afford the wretches no ussistance; so there they stood for nearly five hours, until the wind began to ball, after night-fall, when they were rescued from their meanstartable condition. We had be accepted to from their uncomfortable condition. We hardly expected to find them alice, but they were not quite dead; and by the help of warm blankets and hot brandy-aad-water, they were restored to their usual good humor. The next morning they were on deck again in the first watch, singing away like a pair of Mother Carey's Chickens, 'The sea, the sea, the open sea! Kniekerbocker for April.

GEMS FROM EMERSON'S ESSAYS.

Forms.-Why, being as we are surrounded by this allcreating nature, soft and fluid as a cloud or the air, should we decides upon every man's title to fame. Only those both be such hard pedants, and magnify a few forms? Why should come down which deserve to last. All the rilt edges ag the first writer in the first magazine in the world. In these latter days, then, when personal information about eminent men is so much in reconst (albeit Mr. De Quincey has characterised the taste as 'Missaah,') and when sketches, portraits, random recollections, and so forth, are so rife, perhaps our readers may fiel interested in a few iotings from the note-book of an old student, descriptive of the author of the 'I-le of Palms,' and the 'Lights and Shadows of Scottish Life.'

we make account of time, or of magnitude, or of form ' The soul knows them not, and genius, obeying its laws, knows bearing the note as 'Missaah,') and when sketches, characterised the taste as 'Missaah,' and wen sketches, described the mass a young child plays with greybeards how to play with them as a young child plays with greybeards how to play with them as a young child plays with greybeards how to play with them as a young child plays with greybeards and in churches. Genius studies the casual thought, and fur preserve a book in circulation transic date. It must go with all wappok's X Authors to its fate. Blackmore, Kotzebuc, endure for a night, but Mose and Homer watches the monad through all his masks as he performs the metempsychosis of nature. Genius detects through the fly, infinite diameters. Genius detects through the fly, pay for an edition of his works; yet to every go through the categorillar, through the graph that the presentation of the soul knows them not, and genius, obeying its laws, knows and more cook in circulation.

It must go with all wasks will not preserve a book in circulation transition. It must go with all wasks them not, and genius, obeying its laws, knows and more cook all the preserve a book in circulation transition. through the caterpillar, through the grub, through the egg, the constant type of the individual; through countless indivi-The Professor is decidedly a man of thems and sinews, a the constant type of the many and; through many species the genus; stalwarth buildly chiefd, of six feet and upward, and with a depth of chest and breadth of shoulders that would do credit through all genera the steadinst type; through all the king-through all breadth of shoulders that would do credit through all genera the steadinst type; through all the king-through all the king-through all genera the steadinst type; through all the king-through all genera the steadinst type; through all the king-through all genera the steadinst type; through all the king-through all genera the steadinst type; through all the king-through all the king-through all genera the steadinst type; through all the king-through all genera the steadinst type; through all the king-through all the king-through all the king-through all genera the steadinst type; through all the king-through all through al

brush or comb. Wilson's face is decidedly intellectual, indi-cating at once that firmness and decision of character which and seen without heed. Let me add a few examples, such as fall within the scope of every man's observation, of trivial facts which go to illustrate great and conspicuous facts.

There is no Professor more popular in the University, and many are the admiring glances he encounters as he crosses that the woods always seemed to her to wait, as if the genii the quadrangle with his brace of terriers at his heels. His who inhabit them suspended their deeds until the wayfarer class is generally crowded, and there is frequently a fair sprinking of strangers, who think that the lions of Edinburgh would be but half visited, had they not heard and seen the off on the approach of human feet. The man who has seen old man eloquent. About five minutes or so after the bell has rung, the Professor strides, with formidable steps, from his retiring rooms to his desk, his gown flying out straight be world. I remember that being abroad one summer day, my hind him, like the tail of a comet, and bearing in his hand a companion pointed out to me a broad cloud, which might exble size and shape, from which he purposes, as he best can, decypher his lecture. About his lectures he does not, it is sound block in the centre which it was easy to animate with decypher his lecture. About his lectures he does not, it is said, put himself to any great trouble; and we have frequently heard him deliver one evidently purely extempore. The course is rather an indefinile one; he makes no scruple of branching off from the main subject into one suggested by it; and, indeed, many attend his class fully as much for the purpose of listening to Professor Wilsen, as of going through a possible of listening to Professor Wilsen, as of going through a drew from nature when they painted the thanderbolt in the lead of Law Lives and appears once in the sky a chain of sumstrict course of moral philosophy. His reading is slow and hand of Jove. I have seen a snow-drift along the sides of the

GREATNESS OF SIMPLICITY .- The costly charm of the ancent tragedy and indeed of all the old literature is, that the grandeur, persons speak simply—speak as persons who have great good.

The ag sense without knowing it, before yet the reflective habit has become the predominant habit of the mind. Our admiration of the antique is not admiration of the old, but of the natural. The Greeks are not reflective but perfect in their senses, perfect in their health, with the linest physical organization in the world. Adults acted with the simplicity and grace of the world. Adults acted with the simplicity and grace of the world in the merchants, which is the proposed in the neighborhood still relate many stories of the worthy old Governor. He had, it seems, married a very pretty little girl, some thirty years his junior, who, like most young wives, was fond of gavety, and liked better to pass the evening in strolling through the woods by moonlight, or in dancing at some merry-making, than in the arms of her gray-haired hosband. Nevertheless, although she kept late boys. They made vases, tragedies, and statues such as healthy senses should—that is, in good taste. Such things have continued to be made in all ages, and are now, wherever a healthy (and they are neither few nor far between) Wilson looks like one inspired. His eye, fin a fine phrency rolling, actually gleams—his features, always commanding, appear doubly so when lighted up by the conscious fire of genus—he seems for the time perfectly carried away by the strength of his feelings—perfectly unconscious of every thing but the one absorbing topic. On such occasions his language is perfect poeny; and, indeed, thoughts frequently flow from him which produce an almost electrical effect upon his class. Who that heard him will forget his saying, soon after the death of his lady, (an event which affected lim most deeply,) in apology for some delay in returning the prize exercises, "Gentlemen, I could not see to read them in the vale of the shadow of death". The thought was prophes to sleep, to the stars, rocks, mountains, waves, I feel into passing away as an ebosing sea. I feel the energy of manhood with the engaging unconsciousness of childhood. Nobody can reflect upon an unconscious act with regret or of manhood with the engaging unconsciousness of childhood. Nobody can reflect upon an unconscious act with regret or of manhood with the engaging unconsciousness of childhood. Nobody can reflect upon an unconscious act with regret or of manhood with the engaging unconsciousness of childhood. Nobody can reflect upon an unconscious act with regret or of childhood with the engaging unconsciousness of childhood. Nobody can reflect upon an unconscious act with regret or of childhood. Nobody can reflect upon an unconscious act with regret or of childhood with the engaging unconsciousness of childhood. Nobody can reflect upon an unconscious act with regret or of childhood with the engaging unconsciousness of childhood with the engaging unconsciousness of childhood. Nobody can reflect upon an unconscious act with regret or of childhood with the engaging unconsciousness physique exists, but, as a class, from their superior organiza-tion, they have surpassed all. They combine the energy of lady seldom came home till past midnight, he was not very indistinct; but it is not any mere effect of elecution that produces the effect his recital of poetry always has. It has been said that it is you wish your hearers to weep you must first weep your must first weep yourself, and it is the deep, intense feeling, of the beauty or the sublimity of the passage he is repeating, so manifest in himself that communicates itself to others. Long after hearing him give a magnificent passage from Milton, have the deep musical tones of his voice continued to haint us. ato one, why should I measure degrees of latitude, why that unless she were admitted at once, she would throw here should I count Egyptian years ?

SELF-RELIANCE.—Trust thyself; every heart vibrates to that iron string. Accept the place the divine Providence has found for you; the societies of your cotemporaries, the connected sharing the window retired again to bed.

The Governess now instructed her servants to run swiftly to the water, as if in pursuit of her, and to throw a large stone over the bank, screaming as if in terror, at the moment of their it while the providence that the Eternal was stirring at their heart. the day; but far oftener we had a good-numores jose, the hand a good-numores jose, the hand a good-numore good for him, or upon any little incident which might have occurred in the class.

To his students, Professor Wilson is uniformly kind and courteous; encouraging them to apply to him, and always courteous; encouraging them to apply to him, and always same transcendent destiny; and not pinched in a corner, not same transcendent destiny; and not pinched in a corner, not wife express her determination. Listening wife express her determination. Listening the monoral door. The good Governor, notwithstanding all his decision and his nonchalance, was not quite at ease when he heard his same transcendent destiny; and not pinched in a corner, not wife express her determination. Listening the profession of their age, berraying their heart, working through their hands, predominating in all their heart, of doing it, while she would remain concealed behind the door. The good Governor, notwithstanding all his decision and his nonchalance, was not quite at ease when he heard his same transcendent destiny; and not pinched in a corner, not have the profession that the Eternal was stirring at their heart, of doing it, while she would remain concealed behind the door. The good Governor, notwithstanding all his decision and his nonchalance, was not quite at ease when he heard his profession and his nonchalance, was not quite at ease when he heard his door. cowards fleeing before a revolution, but redeemers and hene-factors, plous aspirants to be noble clay plastic under the Al-attentively, he heard the rush to the water side—the exposus-

r, pursued is to request of him, which was that he would collect his works sea-enamored gentlemen's expectations, and left them nothing household, or style of living, and allows the formation of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of their long more friendly to the growth of chargest of the growth of

elopience; then the cover the minds of men; if the pages instruct you not a will die like these in the hour. The way to speak and was what shall not go out of fushion, is, to speak and write. cerely. The argument which has not power to reach upon practice. I may well doubt, will fail to reach yours. Bush principles, I may well doubt, will that to reach yours. But, Sidney's maxim: "Look in thy heart, and write." Her writes to himself, writes to an eternal public. That stayed only is fit to be made public which you have come at his tempting to satisfy your own curiosity. The writer who has his subject from his ear and not from his heart, should be that he has lost as much as he seems to have gained as when the empty book has gathered all its praise, and in the people say — what postry! what genus," it still not the people say—what people and general sequences fuel to make fire. That only profits which is profitable. Is alone can impact life; and though we should burst, we may only be valued as we make ourselves valuable. There is a linck in literary reputation. They who make up the final additional order of the partial and noisy readers a diet upon every book, are not the partial and noisy readers at the hour when it appears; but a court as of angels, a pass not to be bribed, not to be cutreated, and not to be oversed vellum and morocco, all the presentation-copies to all the trinsic date. It must go with all Walpole's Noble and Royal Authors to its fare. Blackmore, Kotzebue, or Pollox may endure for a night, but Moses and Homer stant for over. There are not in the weeks at any one time more than a doten persons who read and understand Plane;—never enough up pay for an edition of his works; yet to every generation best come duly down, for the sake of these few persons, as if God brought them in his hand. "No book," The more said Bentley, "was

shrubs were introduced; and the solitary place became is deed a garden. It was here that of old the haunch smoked and the flagon founded. It was here, in the inclement season, that the wayfarer took his place at the festive board, a wel-come though uninvited guest. Here, while the storm howled without, the faggot blazed on the capacious hearth, and reflected back the light of smiling faces, while the jest and the song went round, and the old roof rang to the roof-tree. The old man was a rigid observer of the customs of the Church; and the inhabitants of the town will tell you the traditionary tales of Christmas holydays at the hall. For the twelve merry days, the roast beef and the turkey smoked on the board, and no cold refusal was given, even to the beggar at the door, who might ask for alms. These were Christmas days of the olden times, wearing their livery of goodly green, and lacking not the holly garland, with its glowing berries; when the off-told tale cheered the face, and hospitality brightened the heart, of the toiling poor.

The first alarm of the revolt of the Colonists came in the

midst of the Governor's improvements; and the outbreaks a Massachusetts decided him to flee to a safer refuge. He left his paradise, never to return to it; and at the close of the war it was confiscated and sold. Though the house is now burned to the ground, yet many of the improvements in the fields and gardens still remain; and as we wandered around the delightful lake, we funcied we could almost hear the load sounds of mirth resounding from the high-bred ladies and gentlemen of Eng and, who resorted here in the days of its

The aged people in the neighborhood still relate many of his health, preferred going to bed early, and rising before

self into the lake, and he might console himself with the re-Self-Remasch.-Trust thyself; every heart vibrates to flection that he was the cause of her death. The Governor

and gentlemany bearing toward the unselves, the knowledge and entinaisam he imparted, and those agitating outbreaks of elequence, under the witchery of which they had gentlemany bearing toward the unselves, the knowledge and entinaisam he imparted, and those agitating outbreaks of elequence, under the witchery of which they had gentlemany bearing toward the unselves, the knowledge and entinaisam he imparted, and those agitating outbreaks of elequence, under the witchery of which they had gentlemany bearing toward the unselves, the knowledge and entinaisam he imparted, and the buldest held his breath For a time.

Cockneys at Ska.—I remember two cockneys with whom a passage across the Atlantic in the packet ship H—— They had never been so far from London even as Margate, until they embarke I at Portsmouth on board our good ship. The ingrest body of water which they had ever seen was the Tens, as they termed the Thames. But their admiration of the cocan was as boundless as the ocean itself. It was so bine, so orge, so free! And they sang Barry Cornwall's song from morning till night, and from night to morning, with